

FIG. 1/26

Select a set of pre-conversion and post-conversion symbols.

Select a text entry mechanism.

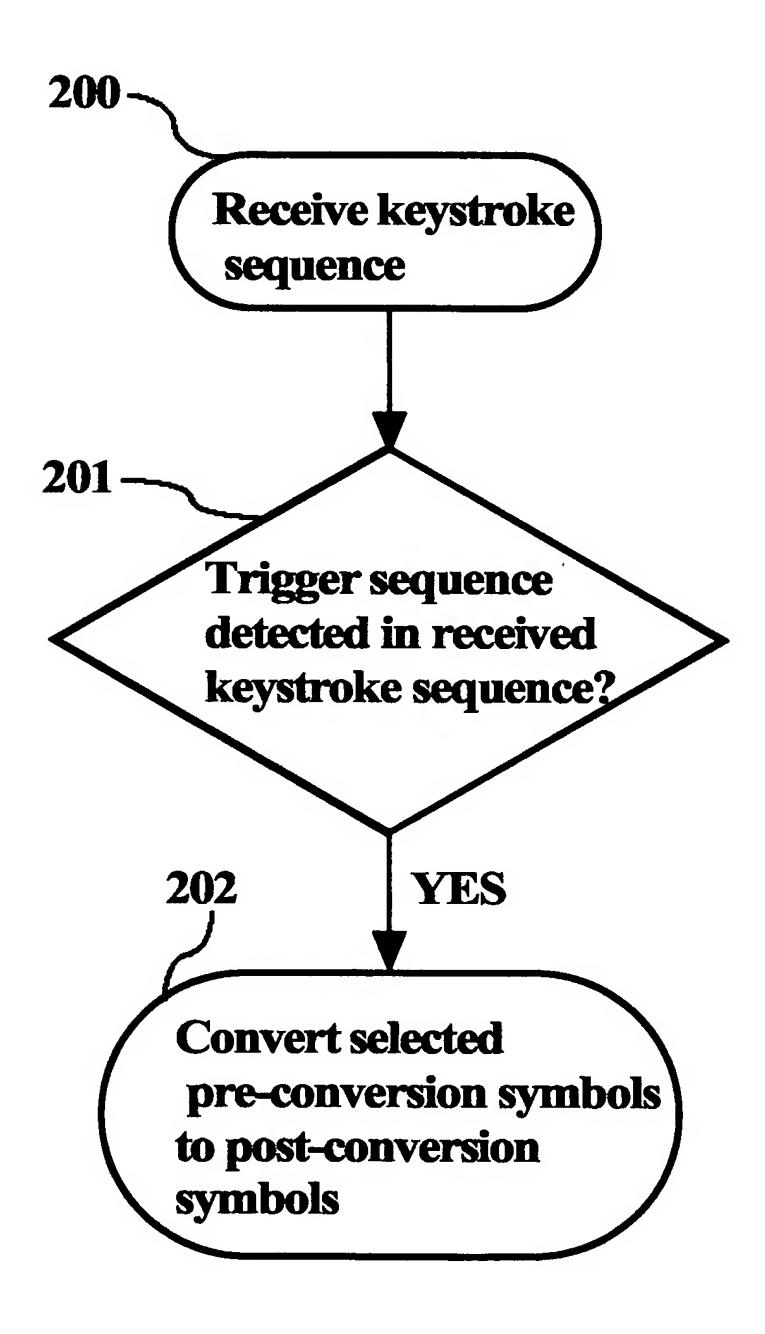
Determine the set of keystroke sequences which would be used to enter the set of possible text sequences in the language.

For each pre-conversion symbol generated by each given keystroke sequence of step 102, find a subsequence of keystrokes such that a) one of the keystrokes in the subsequence displays the given pre-conversion symbol and b) another keystroke in the subsequence i) generates a symbol-input-end symbol which applies to the given pre-conversion symbol, and ii) does not additionally display any pre-conversion symbols which follow the given pre-conversion symbol in any sequence of pre-conversion symbols which correspond to a post-conversion symbol.

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If no satisfactory trigger sequences can be f und, return to step 100.

FIG. 2/26



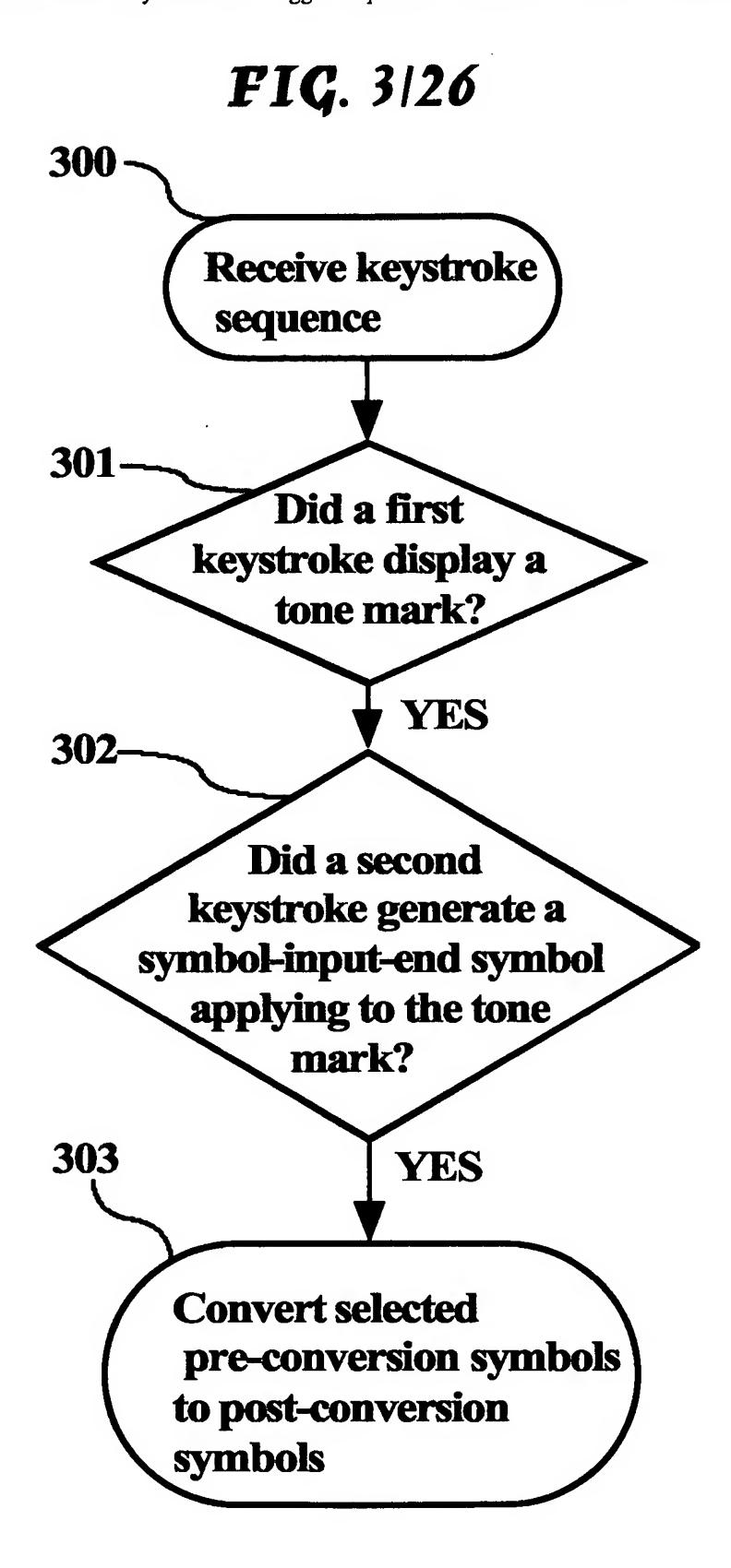


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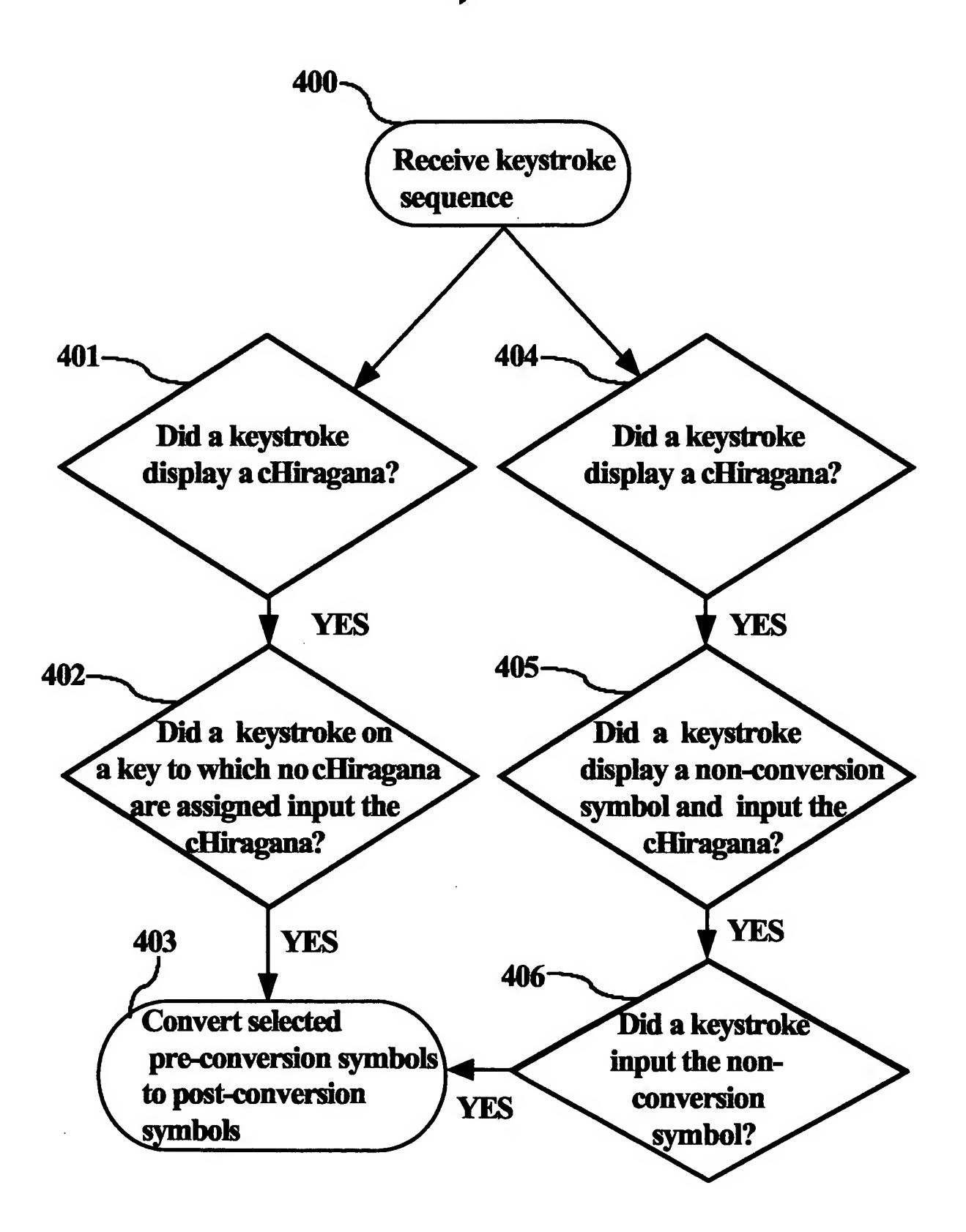


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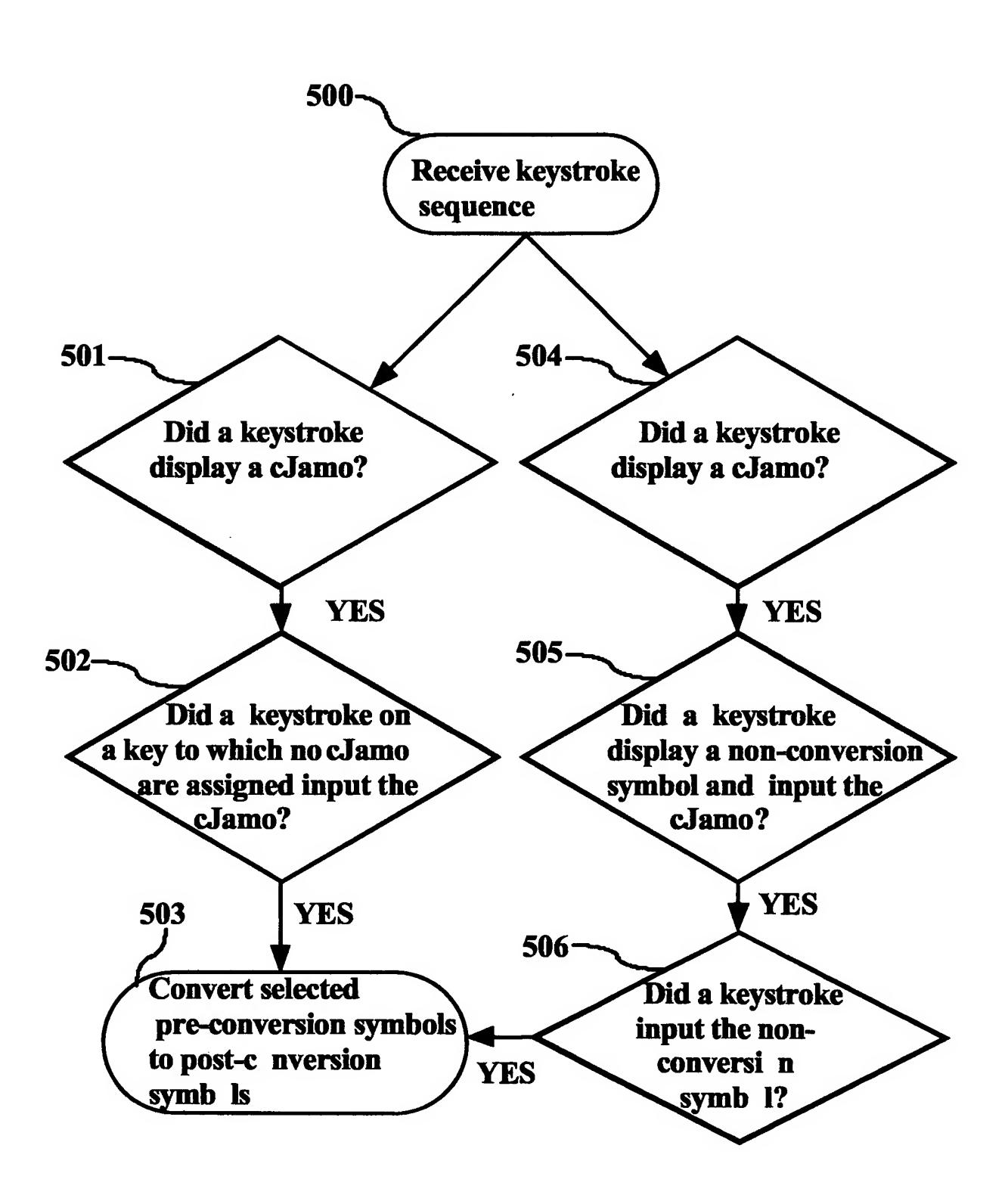


FIG. 6/26

Aspect	First Embodiment	Second Embodiment
pre-conversion	variable order	fixed order
pre-conversion advance	Next key	multi-tap
tone mark	variable order	fixed order
conversion	on trigger sequence	on tone mark
post-conversion	variable order	fixed order
post-conversion advance	Next key	multi-tap
predictive method	symbol-based	word-based

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Aspect	First	Second
	Embodiment	Embodiment
pre-conversion		fixed order
pre-conversion advance		multi-tap
tone mark		fixed order
conversion		on tone mark
post-conversion		fixed order
post-conversion advance		multi-tap
predictive method	symbol-based	word-based

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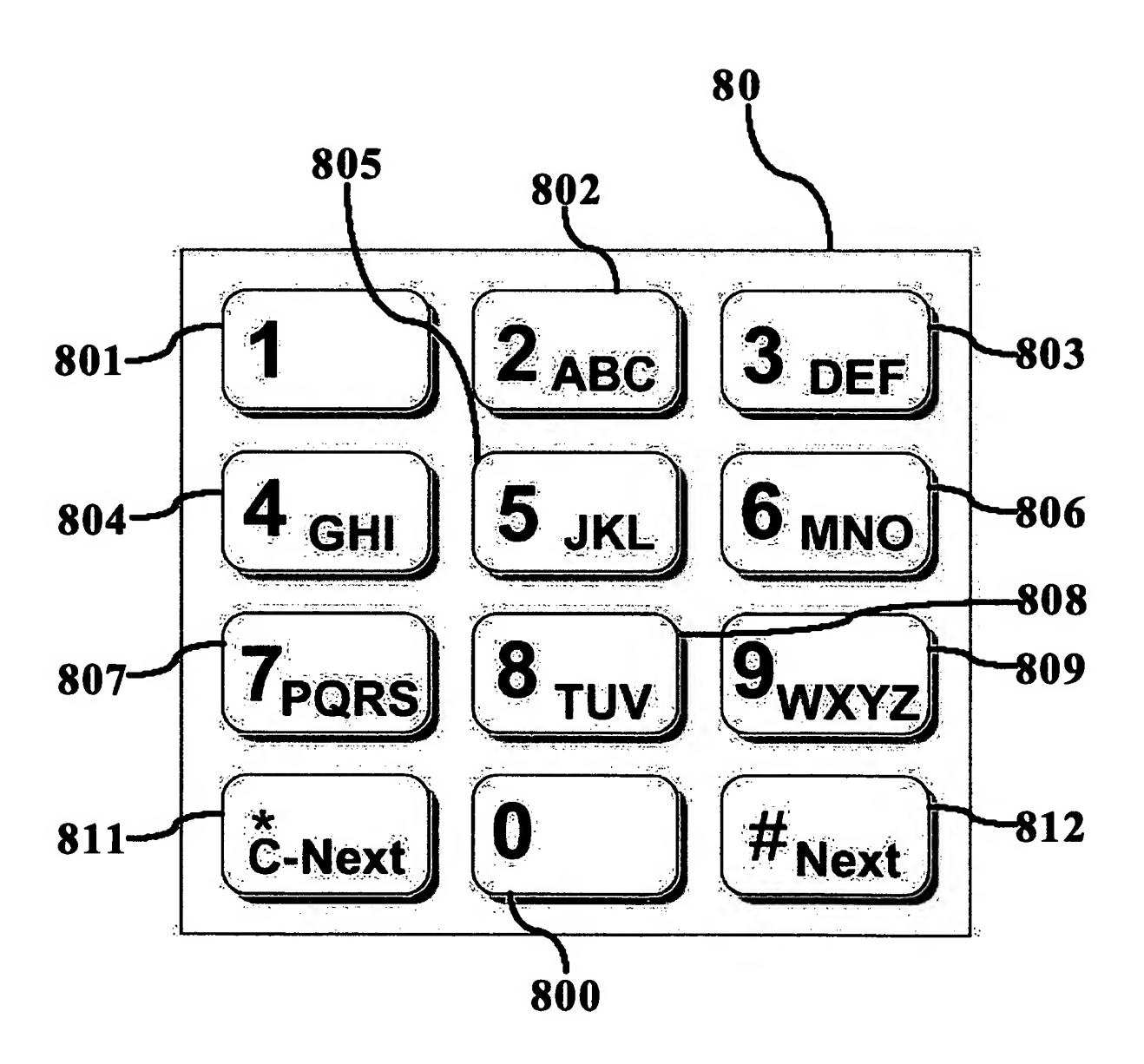


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Aspect	First	Second		
	Embodiment	Embodiment		
pre-conversion	variable order	fixed order		
pre-conversion advance	Next key	multi-tap		
tone mark		fixed order		
conversion		on tone mark		
post-conversion	variable order	fixed order		
post-conversion advance	Next key	multi-tap		
predictive method	symbol-based	word-based		

FIG. 10/26

Aspect	First Embodiment	Second Embodiment
pre-conversion	variable order	fixed order
pre-conversion advance	Next key	multi-tap
tone mark	variable order	
conversion		on tone mark
post-conversion	variable order	fixed order
post-conversion advance	Next key	multi-tap
predictive method	symbol-based	word-based

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Aspect	First Embodiment	Second Embodiment
pre-conversion	variable order	fixed order
pre-conversion advance	Next key	multi-tap
tone mark	variable order	fixed order
conversion	on trigger sequence	
post-conversion	variable order	fixed order
post-conversion advance	Next key	multi-tap (if pre-conversion advance is Next key)
predictive method	symbol-based	word-based

FIG. 12/26

Aspect	First Embodiment	Second Embodiment
pre-conversion	variable order	
pre-conversion advance	Next key	
tone mark	variable order	
conversion	on trigger sequence	
post-conversion	variable order	
post-conversion advance	Next key	
predictive method	symbol-based	word-based

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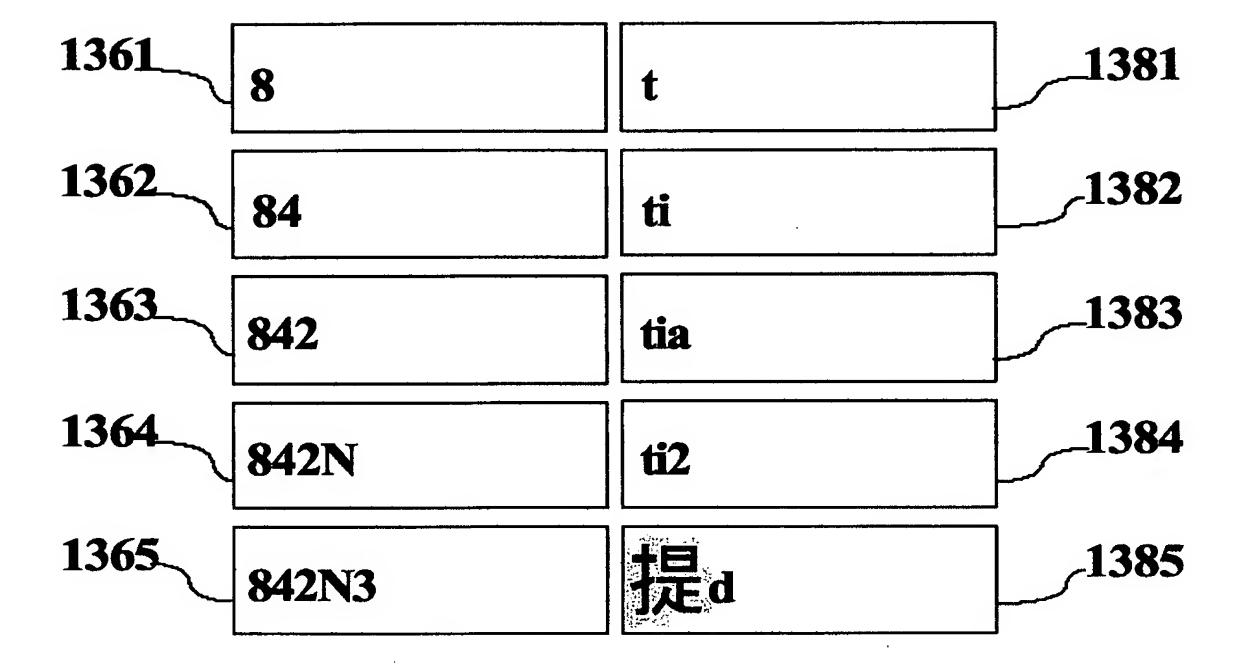


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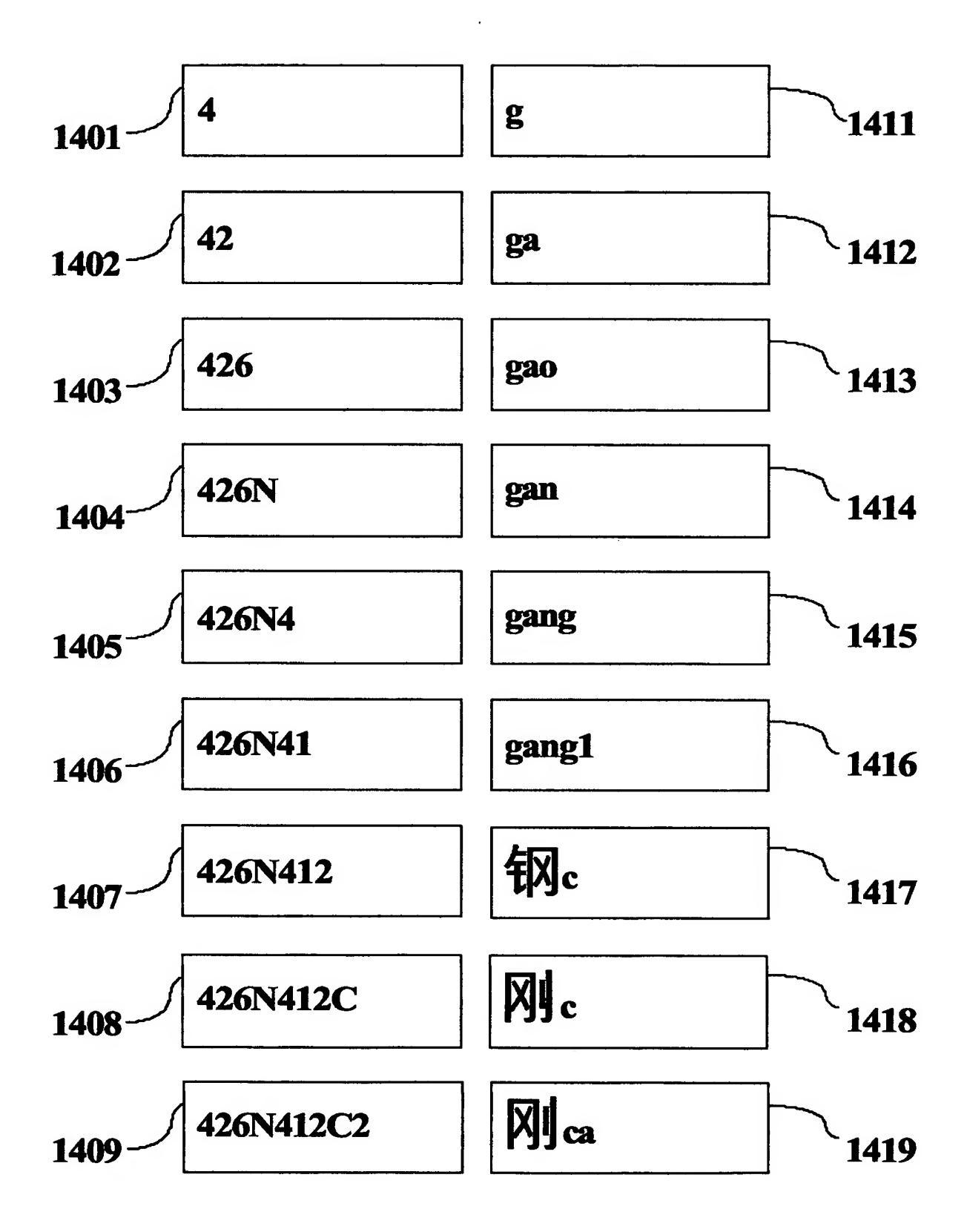


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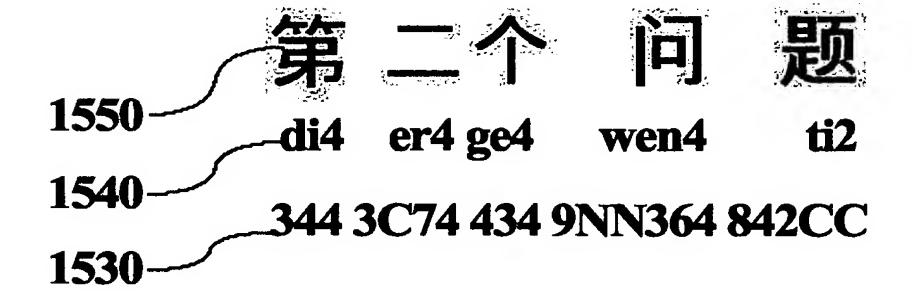


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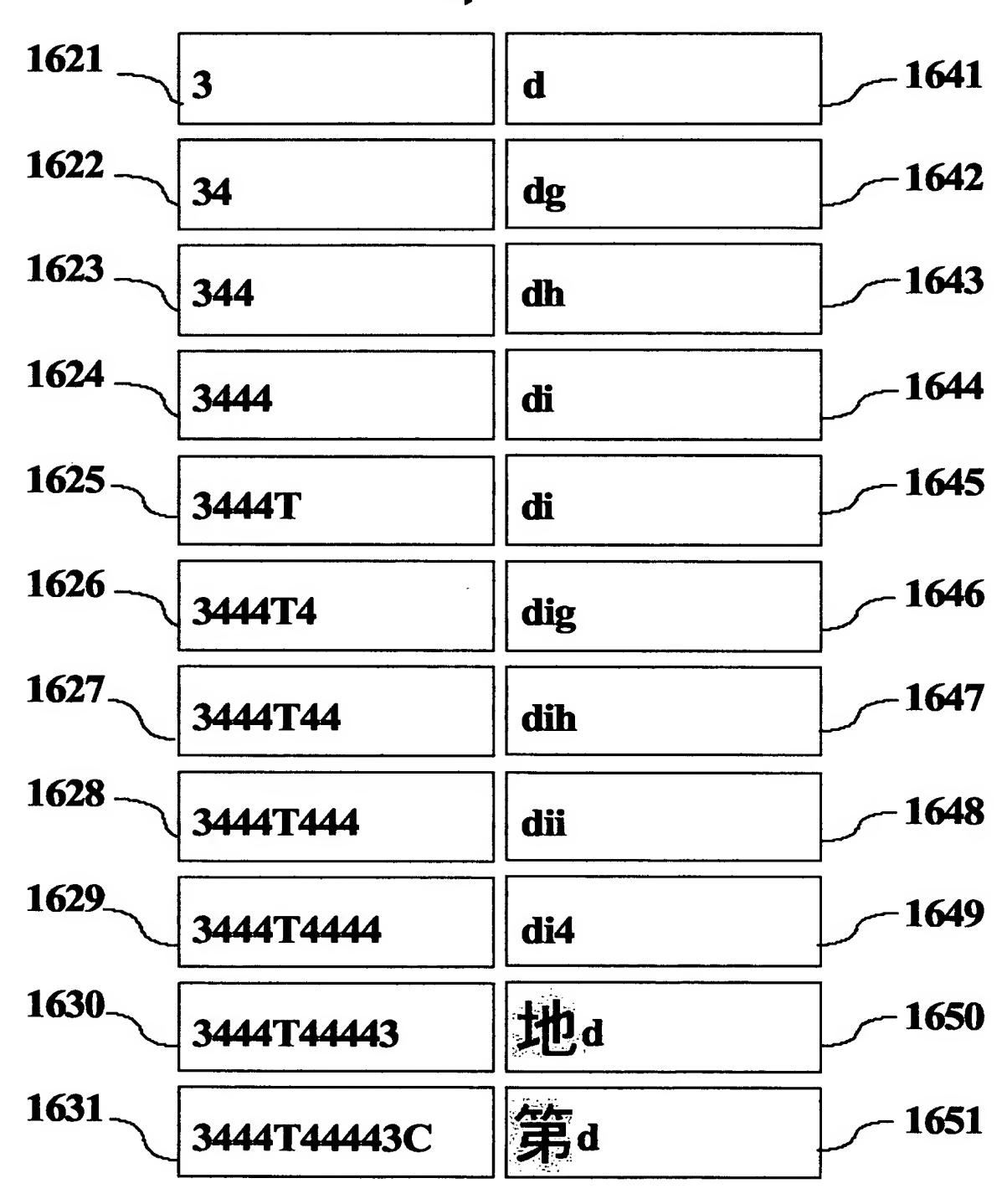


FIG. 17/26

			703						
1701 _{\(\sigma\)}	1702	2		T	TI	E	0		
	1		A		5	7			_1700
	2	K	かい			17			<i>/ 1/00</i>
	3	S			6		. 2	:	
	4	T		5					
	5	N	13		b a	12	0		
	6	H		7			I		
	7	M	at a	7	4	め	1		
	8	Y		•	ゆ				
	9			IJ	3	7	3		
	0	W	10	7		Z	2	K	

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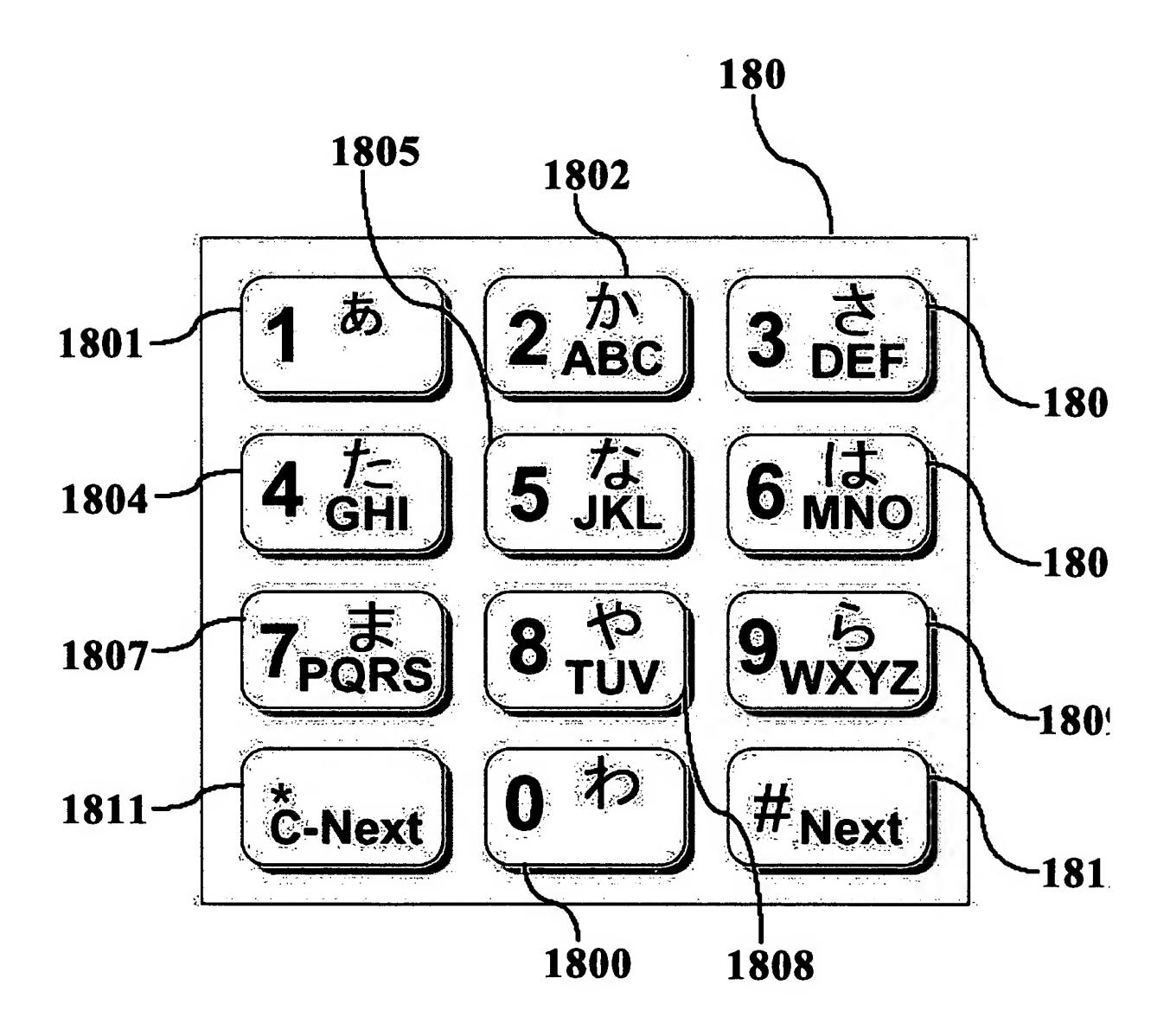


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			_
1901	1	あ	-1921
1902	15	あに	1922
1903	15N	あの	1923
1904	15N6	あのへ	_1924
1905	15N6N	あのは	1925
1906	15N6NN	あのひ	_1926
1907	15N6NN4	あのひと	1927
1908	15N6NN45	あのひとな	-1928
1909	15N6NN45N	あのひとに	-1929
1910~	15N6NN45N4	あのルにて	1930
1911	15N6NN45N4C	あの人にて	-1931

FIG. 20126

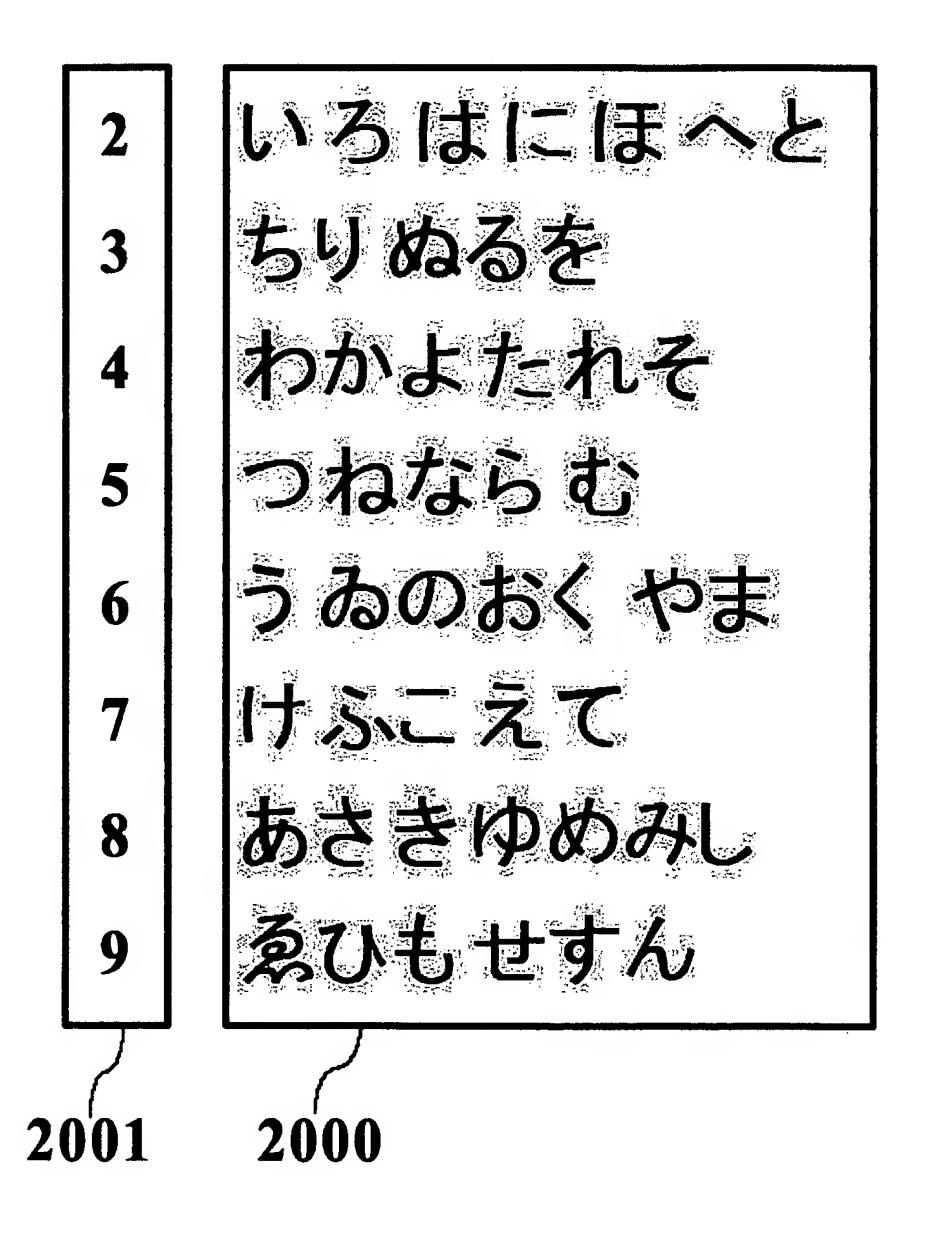


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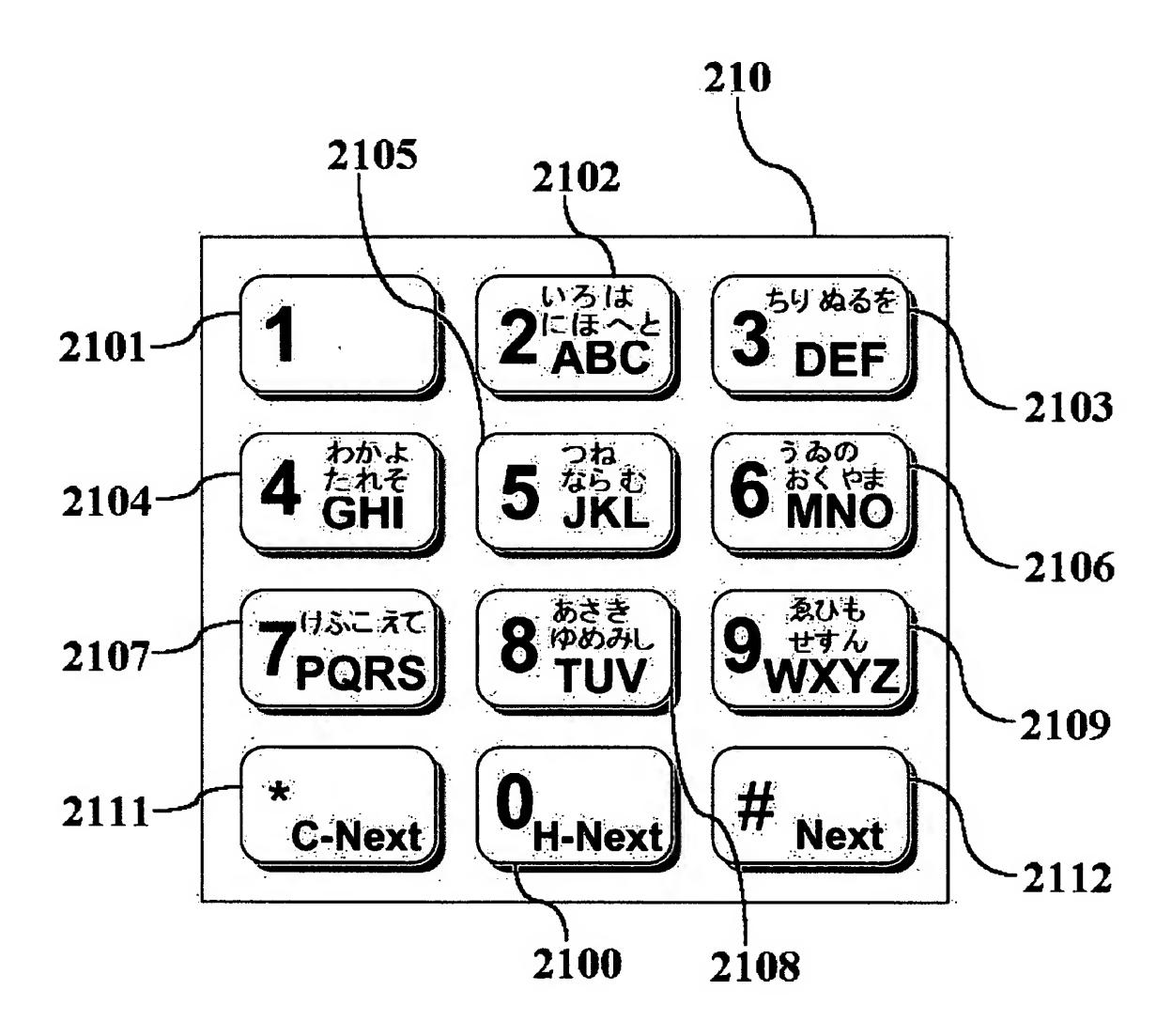


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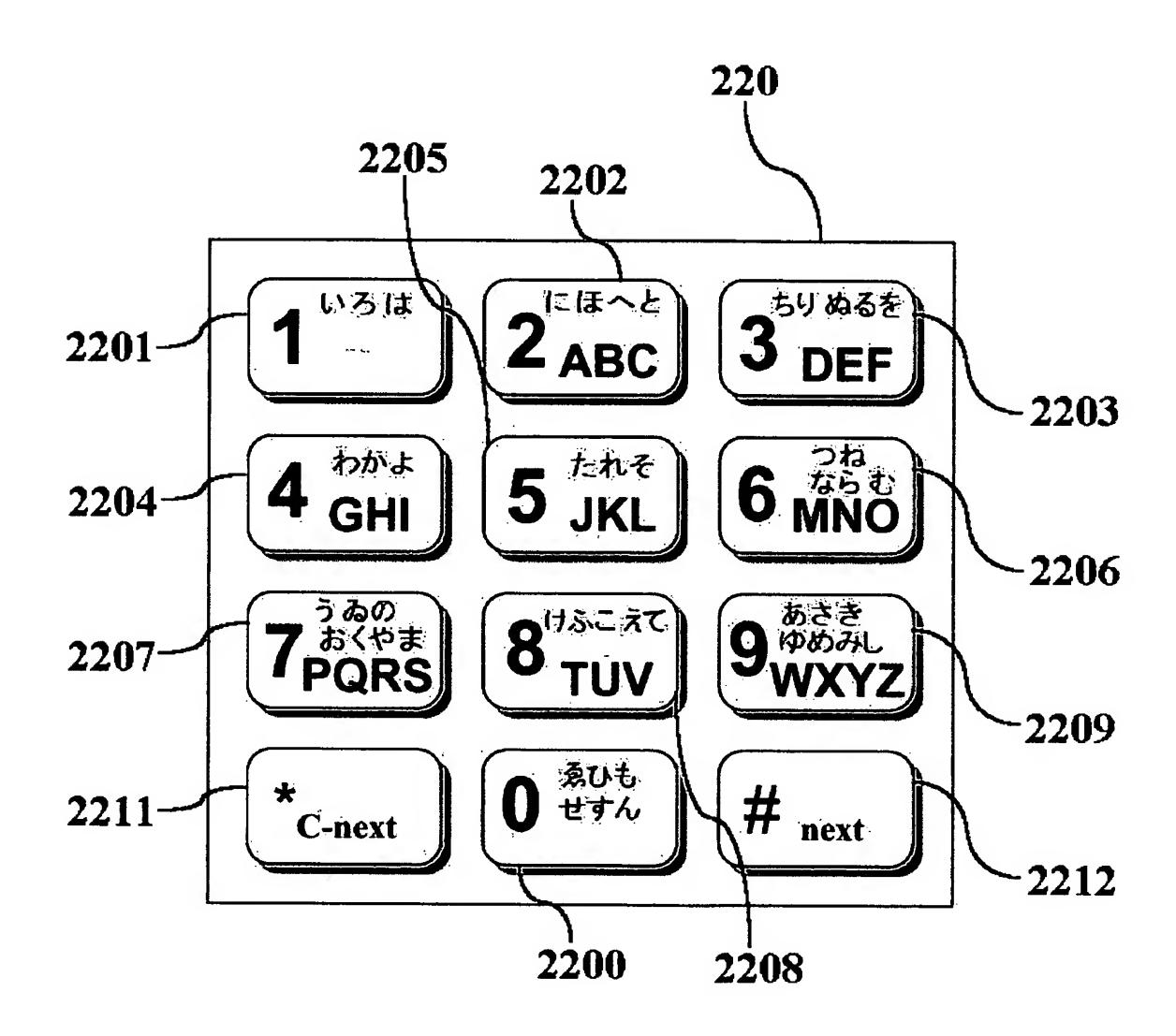


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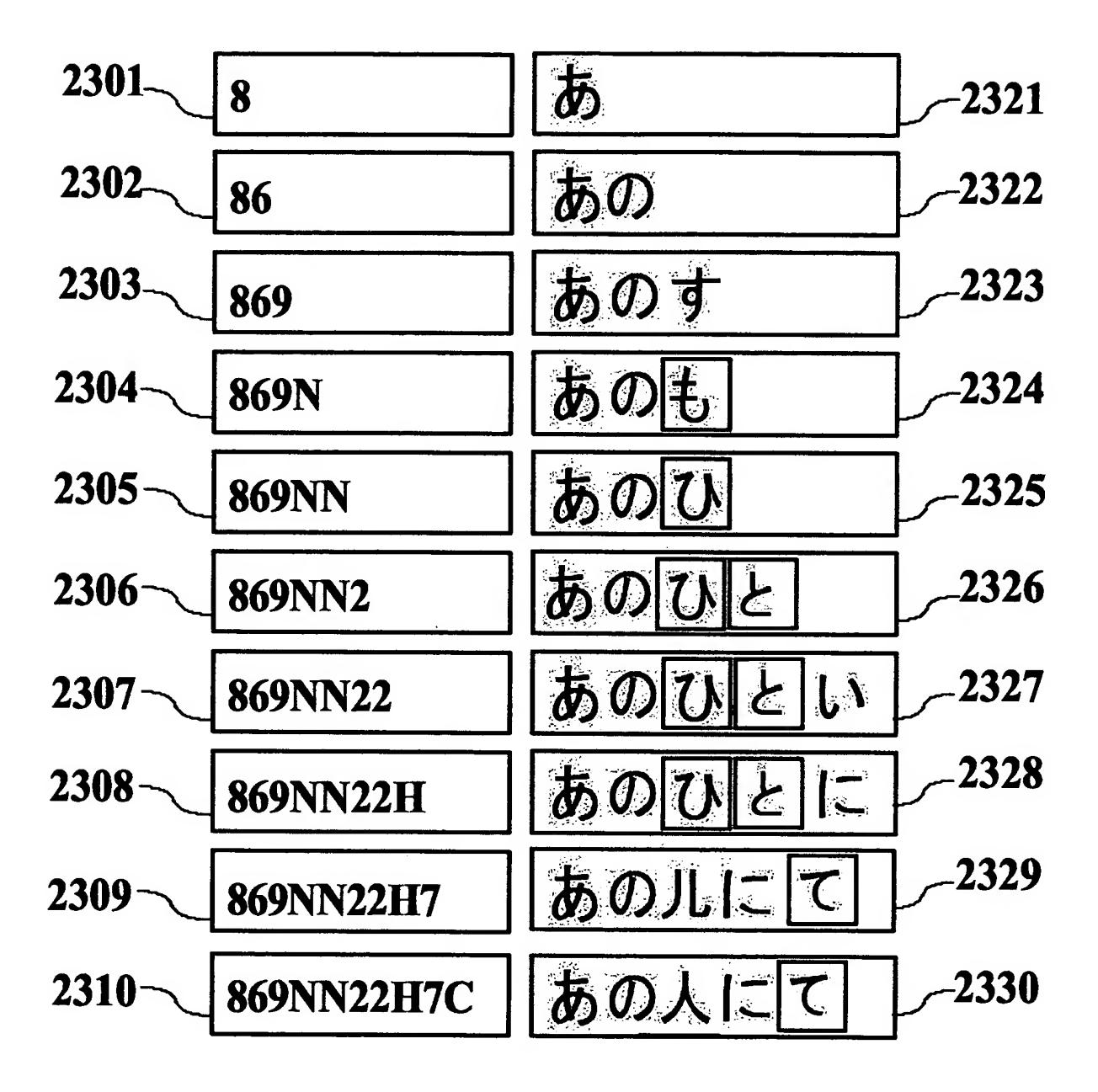


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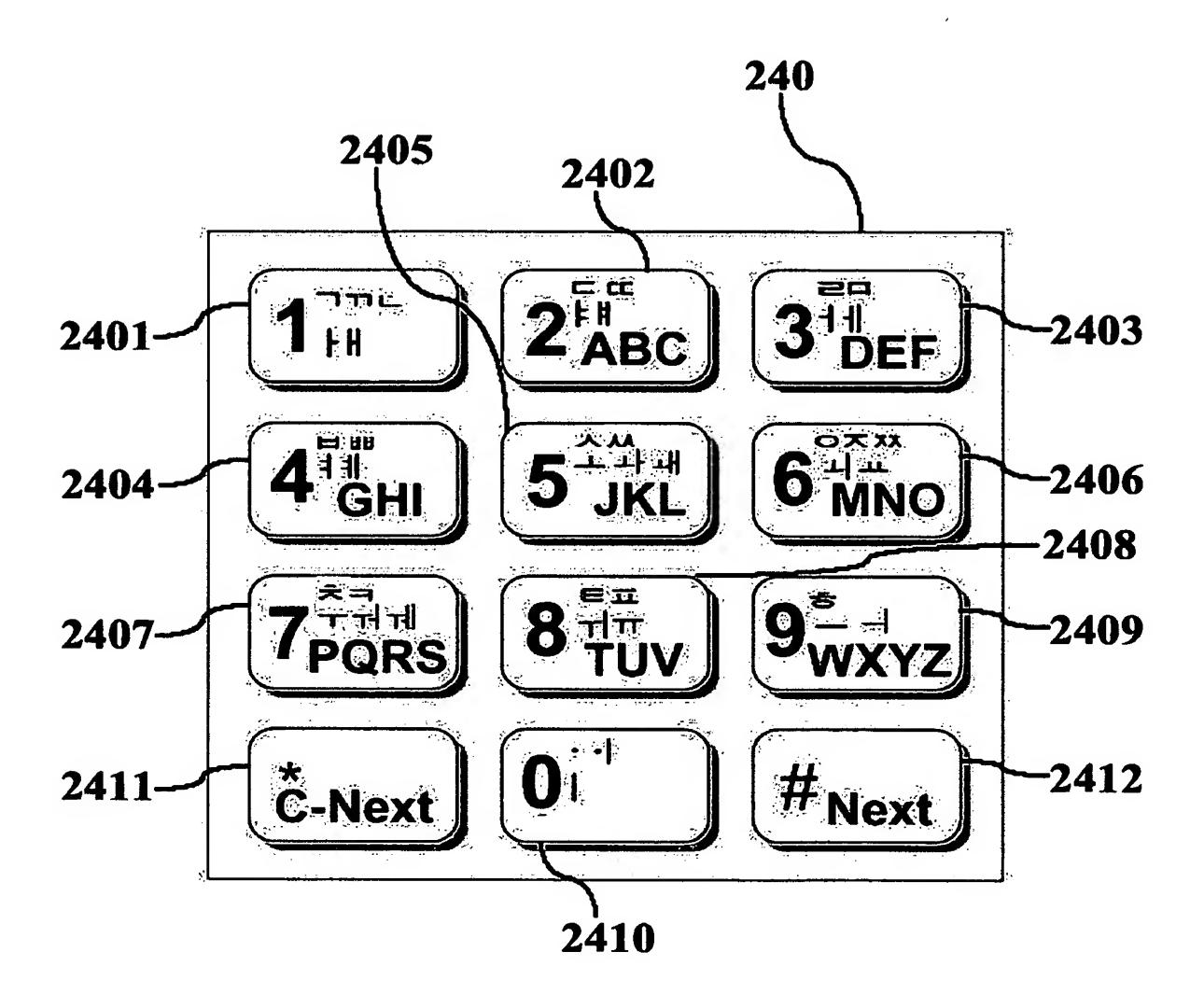


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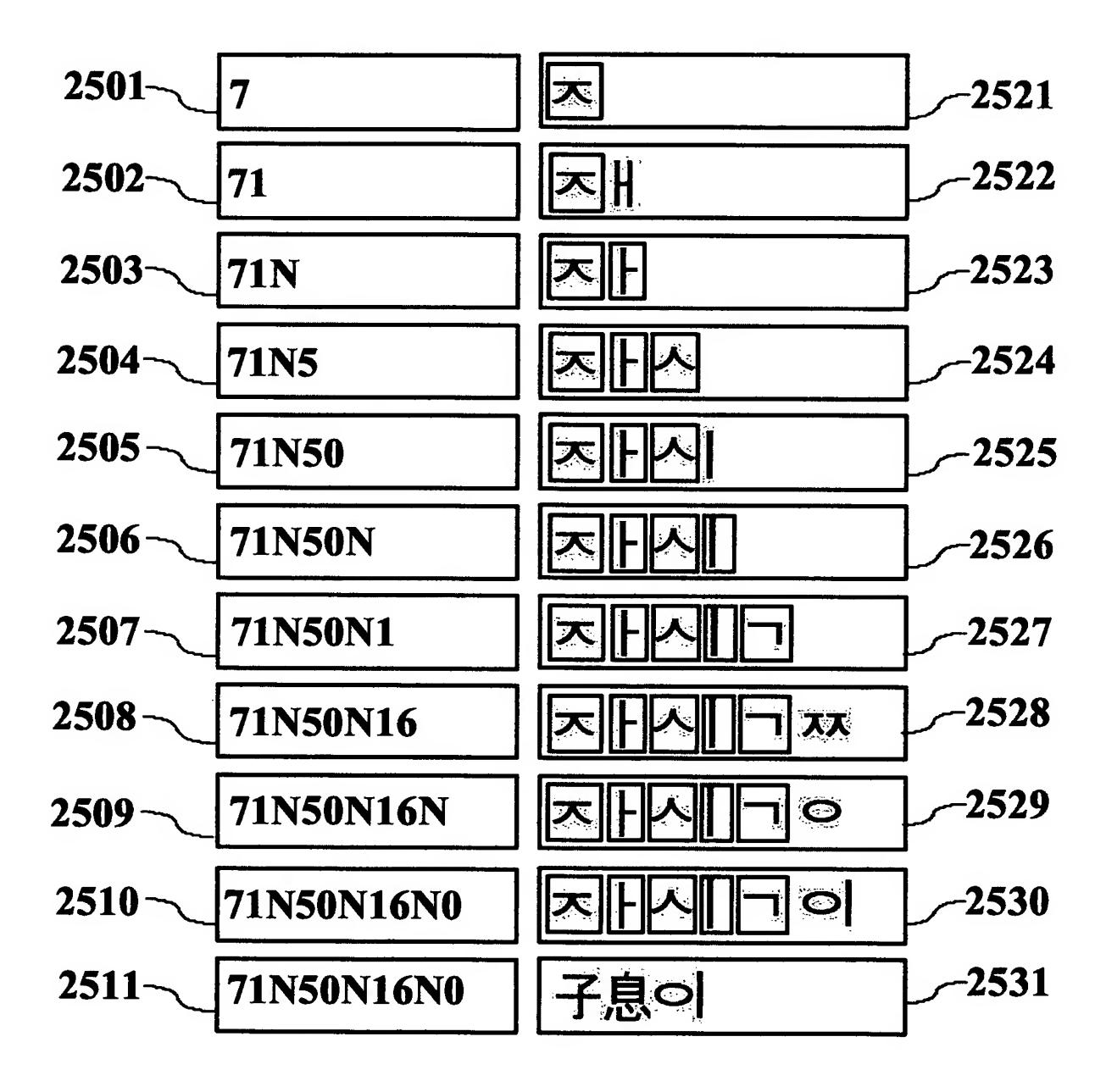


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